

T. 5, R. 2 W. 1st Mer.

252	243 6	243 5	242 4	242 3	241 2	241 1	247
268 269	268 269	267 269	266 267	265 267	264 265	264 265	
252	7	8	9	10	11	12	247
261	268 269	260	259	258	257	256	
252	18	17	16	15	14	13	248
270 271	270 271	269 271	272 273	271 273	274 275	274 275	
252	19	20	21	22	23	24	248
254	270 271	254	255	255	262	262	
251	30	29	28	27	26	25	249
280 281	280 281	279 281	278 279	278 279	276 277	275 277	
250	31	32	33	34	35	36	250
247	247	246	245	245	244	244	

T. 6, R. 2 W. 1st Mer.

334	333 6	333 5	333 4	332 3	332 2	331 1	330
322	322	324	320	329	328	328	
321	7	8	9	10	11	12	317
321	322	321	320	319	318	318	
313	18	17	16	15	14	13	309
313	314	313	312	311	310	309	
305	19	20	21	22	23	24	301
305	306	305	304	303	302	301	
297	30	29	28	27	26	25	293
297	297	296	296	295	294	293	
289	31	32	33	34	35	36	283
289	290	288	287	286	284	283	

T. 5. R. 2. W. 1st Mer.

Township No. 5. Range No. 2. West 1st Mer.
Indiana

North Boundary of T. 5. R. 2. W. of the 1st Mer.
1st Mile West from the N. East corner

- 13.95 a Black Oak
52.50 a Water course 15 lbs. wide runs N 20 E along bottom, came over poor hilly land, timbered with W. Oak. Hickory & some small Sugar. much brush
70.00 a small stream last mentioned 1 chain left of the line, bears more to the left, at this place, came over rough land
74.10 a Water course 8 lbs. wide empties into the last mentioned stream 150 lbs. to the left of the line
76.00 another Water course 10 lbs. wide, runs S 10 E
80.00 over rough land 2nd rate, in point of soil a Black Walnut 18 ins. dia. stands for corner of Sec. No. 35 & 36 T. No. 6. R. No. 2 & Sec. No. 14 & 15 T. No. 5. R. No. 2 a Walnut 15 ins. dia. bears S 60 E 57 lbs. dist Van. Elm bears N 2 W 16 lbs. dist. 12 ins. dia.
Marked & numbered to the plan

1st Mile West

- 6.53 a Hickory 12 ins. dia
15.44 a small stream 5 lbs. wide runs North
33.3 a Sugar tree 7 ins. dia, came over rough land
34.60 a Water course 10 lbs. wide runs S 20 E
48.4 a Do Do S " " " fourth
52.50 a Water course 7 lbs. wide runs N 10 W came over rough hilly land, timbered with Oak, Ash & some Sugar tree & Walnut & much under brush
59.20 a Water course 12 lbs. wide runs South
76.02 an Ash 16 ins. dia. came over rough hilly land 3rd rate
78.8 a White Oak 14 ins. dia
80.00 over thin land, set stake at the corner of Sec. No. 2 & 3. T. No. 5. R. No. 2. W. No. 1 a White Oak bears

J. S. R. Q. W. 1st Mer.

S 50 W 30 ins. dia. 36 lbs. dist. & a Sugar tree
 bears N 38 E 55 lbs. dist. 6 ins. dia
 Marked & numbered to the plan

3rd Mile West

- 4.80 a Stream 6 lbs. wide runs S 15 E
 6.5 a Water course 4 lbs. wide runs S 60 E
 22.00 a Black Oak Sapling 8 ins. dia. in the line,
 came over rough land well timbered with
 White Oak & Black Oak Saplings, much brush
 27.4 a Water course 3 lbs. wide runs S 50 E
 31.53 a Hickory 14 ins. dia
 43.54 a Black Oak 16 ins. dia
 80.00 over rough hilly land, thinly timbered with
 Oak, Hickory & Sugar tree, thin soil - set stake
 in water course 6 lbs. wide runs S 30 E at the
 corner of Sec. No. 3 & 4. T. N. 5. R. No. 2. W. Mo.
 a Sugar tree 12 ins. dia. bears N 60 W 34 lbs.
 dist. & another Sugar tree 14 ins. dia. bears
 S 11 E 27 lbs. dist. Marked and numbered
 to the plan

4th Mile West

- 4.50 a Water course 10 lbs. wide runs S 42 E
 10.00 Rose a steep hill
 14.48 a Black Oak 16 ins. dia
 32.83 a Black Oak 30 ins. dia. come over bad land
 57.4 a Water course 7 lbs. wide runs S 25 W
 65.56 an Elm 15 ins. dia
 66.60 a Water course 12 lbs. wide runs S 20 E
 70.38 a Black Oak 16 ins. dia
 78.18 a Water course 30 lbs. wide runs S 25 E
 80.00 set stake on the side of a steep hill, come
 over very rough hilly land, somewhat
 stony, thin soil, timbered with Oak, Hickory
 &c. much underbrush, set stake at the

S. 5. R. 2. W. 1. Me.

corners of Sec. No. 4 & 5. T. No. 5. R. No. 2 N. of M.
an Elm bears S 86 E 30 lrs. dist. & a White
Oak 18 ins. dia. bears S 29 W 30 lrs. dist.
Marked & numbered to the place

5th Mile West

- 11.50 a Water course 6 lrs. wide runs South
13.60 a White Oak 14 ins. dia
16.80 came over hilly land, thin soil
19.90 a White Oak 16 ins. dia
31.28 a Do Do 14 " "
64.12 a Water course 8 lrs. wide runs S 20 E
73.30 Descended steep hill to a stream 36 lrs. wide
runs S 12 E
80.00 Set stake on the side of a hill, came over
rough hilly land, thinly timbered with White
Oak, Black Oak, Hickory & Sugar-tree, Soil
2^d rate. Set stake at the corner of Sec. No. 5 & 6.
T. No. 5. R. No. 2. W. Me. a White Oak 20 ins.
dia. bears N 73 E 45 lrs. dist. & a Sugar tree
10 ins. dia. bears S 67 W 20 lrs. dist
Marked & numbered.

6th Mile West

- 10.00 Rose a hill
34.00 on the North side of a hill to a White Oak
16 ins. dia.
41.90 a Red Oak 18 ins. dia
58.00 a Black Oak 16 ins. dia
60.00 over level land.
72.40 over land of a changeable surface, not hilly
the soil of this mile 2^d rate, Timbered with
White Oak, Black Oak, Hickory & some Sugar
tree, fell 2 chains & 52 lrs. South of a line
run on the East side of Township No. 1. R.
No. 3 W. W. Set stake at the intersection

T. 5. R. 2. W. 1st Mer.

^N
of the West corner of Township No. 5 R. No. 2
W. Mo. - a Black Oak 18 ins. dia. bears S 55 E
65 lbs. dist. & a Sugar-tree 16 ins. dia. bears
N 30 W 40 lbs. dist. Marked and numbered
to the plan Oct. 13th 1800

South Boundary of T. 5. R. 2. W. of Mer
1st Mile West from the S. East corner

4. 2 a Hackberry 7 ins. dia
12.42 the East bank of Hogan's creek runs North
200 lbs. wide. the water swelled by the Ohio.
32.92 the West bank of Hogan's creek runs S 20 E
200 lbs. wide, no current. the point between
overflows
45.00 rich land. but little timber & exceedingly brushy
thorns, Piers, Hazel &c. about 1/2 a mile West
of ^{the} creek abundance of Indian corn & Hemp
60.00 The land rich 2^d rate. but little live timber
under-bush, thorns. Hazel &c. as before
63.12 an Elm 2 ins. dia. the land as before
66.00 a Water course 6 lbs. wide, runs North
80.00 a Buckeye 7 ins. dia. on this North side of
a High Hill - This mile 2^d rate land. level
enough for farming, but little timber. to
the last water course, from thence excellent Oak &c
underbrush Spice, Piers, Thorns Hazel &c

2nd Mile West

- 0.80 a Buckeye 8 ins. dia
3.25 a Hackberry 26 " "
15.00 an Oak 30 ins. dia
17.25 a Water course 10 lbs. wide runs N. no water
24.00 Top of a ridge the land rich & broken from
the frost
37.75 an Elm 40 ins. dia (West of which a small
water course runs North) on the East side of

- a large rich bottom on Hogan's creek
 44.75 a Honey Locust 20 ins. dia. rich bottom
 58.5 a Sugar tree 8 ins. dia
 61.11 Hogan's creek runs East
 70.00 The West bank of Hogan's creek 200 Yds. wide
 77.30 a Hackberry 8 ins. dia. on the W. side of a bottom
 80.00 a post from which a White Hickory 8 ins. dia. bears N $31\frac{1}{4}$ W 18 Yds. dist. & a White Walnut 7 ins. dia. bears S $37\frac{1}{2}$ W 23 Yds. dist - This mile generally 1st rate land. a fine bottom good timber Oak, Ash Elm, Sugar tree, Hackberry Walnut, Buckeye, underbrush, Spice & briars - Marked the trees by the plan

3^d Mile West

- 9.55 a Blue Ash 40 ins. dia
 27.85 a Swamp White Oak 18 ins. dia
 42.50 2 large Sycamores 40 ins. dia
 54.80 a White Hickory on the East bank of Hogan's creek (a small rich bottom) 625 Yds. to West side, runs East little water
 64.00 Same creek, runs S 40° E
 80.00 a post from which a Buckeye 5 ins. dia. bears N $44\frac{1}{2}$ W 32 Yds. dist. & another 4 " "
 " N $53\frac{1}{2}$ E 42 Yds. dist. This mile 1st rate land, much broken & from the creek but little timber - exceedingly covered with underbrush Briars, Thorns, Spice &c. much dead fallen Timber

4th Mile West

- 7.62 an Oak 26 ins. dia. rich broken land
 15.80 a Sugar tree 9 ins. dia. the land covered with underbrush, Briars &c
 30.50 South fork of Hogan's creek, a shoal 400 Yds. wide runs N 10° W.

S. S. R. D. W. 1st Meer

- 52.74 an Ash 9 ins. dia.
 58.32 a Do 12 " "
 80.00 a post (on the East side of a small water course runs South) from which a Sugar tree 9 ins. dia. bears S 7 1/2 E 3 1/2 hrs. dist. & another 7 ins. dia. bears N 5 W 5 1/2 hrs. dist. - This mile 2^d rate land, much broken, all ridges & deep gutters & exceedingly covered with Spice Priors thorns Hazel & Sapling timber
 Wednesday Dec. 18th 1799

5th Mile West

- 7.33 an Ash 20 ins. dia. on the West bank of a gutter that bears South
 21.73 a Water course very deep, runs South
 23.80 a Black Oak 12 ins. dia. on the South point of a ridge, the land 3^d rate, much Sapling and brush
 27.50 a deep gutter bears S 45 E, 20 hrs. wide, the bottom covered with fine building stone
 30.5 a White Hickory 18 ins. dia. bears on the North side of a ridge
 43.94 a Hickory 19 ins. dia, much brush & green briars
 53.75 a Water course 10 hrs. wide runs S 45 W
 55.50 a deep Water course 25 hrs. wide bears N 30 E
 61.50 a deep Do. 40 " " " South strong channel
 77.95 a White Walnut 16 ins. dia
 80.00 a post from which a Sugar tree 6 ins. dia. bears S 60 W 10 hrs. dist. & a White Walnut 10 ins. dia. bears S 89 E 42 hrs. dist. This mile exceedingly broken, high narrow ridges & deep dry water courses, land 3^d rate, timber Oak Hickory, Sugar tree & some Walnut & much Sapling & underbrush Spice & Green Priors —

T. 5. R. 2. W. 1st Mer.6th Mile West

- 9.34 a Black Oak 28 ins. dia
 29.35 a White Oak 24 " "
 38.50 a Water course 25 lbs. wide bears South
 47.00 a Hickory 18 ins. dia.
 72.00 a Branch of (Hogan's creek) 100 lbs. wide, runs
 South a little water, strong channel
 80.00 a post corner of Townships No. 4 & 5 2^d Range
 & 5 & 6 3^d Range West. from which a White
 Oak 30 ins. dia. bears N 20 $\frac{1}{2}$ W 33 lbs. dist.
 & another 8 ins. dia. bears S 26 $\frac{1}{2}$ W 25 lbs. dist.
 This mile not so broken as the preceding
 Timber & underbrush the same
 Marked the trees by the plan

East Boundary of T. 5. R. 2. W. of Mer
 1st Mile South from the N. East corner

- 5.00 a Dogwood notched to plan
 36.00 a White Oak 20 ins. dia
 47.00 a Hickory 10 " "
 58.25 a White Oak 24 ins. dia. notched to the
 plan over uneven ground, thinly Timbered
 much under-wood land of a poor quality
 80.00 over-hilly land thinly Timbered with Oak &
 Hickory, much under-brush land of an indifferent
 quality. a Sugar tree stands for the corner
 of Sec. No. 6 & 7 Township No. 5. Range No. 1.
 from whence a Hickory bears S 40 W 6 ins. dia.
 15 lbs. dist. & a Sugar tree bears N 80 W 18 lbs.
 dist. 10 ins. dia. & a White Oak bears N 36 E
 36 lbs. dist. 20 ins. dia. & a Dogwood bears S 77 E
 5 ins. dia. 25 lbs. dist.
 Notched & numbered to the plan

2^d Mile South

- 20.00 a White Oak tree 30 ins. diam.

S. 5. R. 2. W. 1st Mer.

- 34.80 Ended the 15th October
 43.00 a Water course bears S 40 E, 10 Mts. wide
 43.50 a Hickory 13 ins. dia
 80.00 over broken hilly land of a thin soil. timber
 Oak. Hickory. Dogwood & some few Locust
 set post at the corner of Sec. No. 7 & 18 Township
 No. 5 Range No. 1 & at the corner of Sec. No.
 12 & 13 Township No. 5. Range No. 2. from
 whence a Locust bears S 20 W 6 ins. dia. 5 Mts.
 dist. & another Locust bears N 40 W 37 Mts. dist
 a Hickory bears N 58 E 29 Mts. dist. & a White
 Oak bears S 70 E 44 Mts. dist.
 Marked & numbered to the plan.

3rd Mile South

- 17.20 a Locust 6 ins. dia
 29.70 a Walnut 8 ins. dia
 80.00 Over hilly land of a thin quality, much under-
 brush. Timber Oak. Hickory. Elm. Sugar &
 set stake at the corner of Sec. No. 18 and 19
 Township No. 5 Range No. 1 and at the corner
 of Sec. No. 13 & 24 Range No. 2. an Elm tree
 bears S 45 E 8 Mts. dist. & another Elm tree bears
 N 30 E 15 Mts. dist. a White Oak 20 ins. dia. bears
 N 40 W 58 Mts. dist. & a Hickory bears S 30 W.
 40 Mts. dist. 5 ins. diam
 Notched & numbered to the plan

4th Mile South

- 12.25 a White Oak 15 ins. dia
 35.00 came to a Water course 30 Mts. wide, rapid
 current, runs S 40 E
 78.50 a Sugar tree 13 ins. dia.
 80.00 over hilly land, Timbrd with Walnut. Ash.
 Elm & Sugar tree, rich soil. set stake at the
 corner of Sec. No. 19 & 30. Township No. 5 Range

T. 5. R. 2. W. 1st Mer.

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No. 1 & corner of Sec. No. 24 & 25 Range No. 2
The above stake stands at the foot of a hill
on the border of a small bottom, from whence
a Box Elder 10 ins. dia. bears N 66 E 20 lbs. dist.
a Hackberry 15 " " " N 12 E 62 " "
a Maple bears N 80 W 25 lbs. dist. 12 ins. dia
a Box Elder bears N 73 W 8 lbs. dist.
Notched, marked & numbered to the plan

5th Mile South

- 3.00 over a narrow bottom to a creek by the name
of Moqueleau's creek, gentle current its Banks
overflowed by the Ohio in high water, 80 lbs
wide runs East, comes from N 80 W
- 5.00 an Elm 20 ins. dia
- 11.00 levelled rich bottom, timbrd. with Locust
- 12.00 commenced a gradual rise
- 25.50 a Black Walnut 36 ins. dia
- 26.00 continued gradual rise, good land, timbered
with Walnut & Ash, came to the foot of a
steep hill
- 36.50 To the top of a hill timbered with Walnut
& Ash
- 52.50 a Sugar tree 6 ins. diam.
- 66.80 over land sufficiently level for tillage, of
a good quality. timber, Ash, Walnut & Sugar
- 75.75 a Locust sapling 6 ins. dia
- 80.00 came to descending ground, timbered with
a thick growth of young Locust - Set post
at the corner of Sec. (No. 30 & 31, Township (No. 5
Range (No. 1 & at the corner of Sec. (No. 25 & 36
Range No 2 W. Mo. from whence a White Ash
20 ins. dia. bears N 75 E 25 lbs. dist. & a Walnut
bears N 10 W 6 ins. dia. 8 lbs. dist. a Locust
bears N 46 E 20 lbs. & another Locust bears
N 15 W 18 lbs. dist. 6 ins. dia —

T. 5. R. 2. W. 1. Mer.

Marked & Numbered —

6th Mile South.

- 17.50 an ash 6 ins. dia
 25.00 to the foot of descending ground, at which place is a fall lick strongly impregnated
 29.00 came to a run, runs S 30 E 8 lbs. wide
 31.00 crept a small bottom to rising ground
 48.00 over rich bottom inundated in high water to a creek 1 chain & 25 lbs. wide, runs N 26 E much swelled by the Ohio. in freshes
 50.25 rose the ground ascending
 60.00 Ended the 16th of October
 61.00 an ash 10 ins. dia
 80.00 Rose the side of a hill on a land sufficiently rich for any kind of grain, somewhat broken, set stake at the South West corner of Township No. 5. Range No. 1. W. Mer. & at the corner of Section No. 36 Range & corner of Sec. No. 31 Township No. 5 Range No. 1. from whence a Black Ash bears S 20 E 20 lbs. dist. 14 ins. dia another ash bears S 20 W 22 lbs. dist. 5 ins. dia another Black Ash bears N 65 35 lbs. dist. 12 ins. dia — another ash bears N 80 W 24 lbs. dist. 6 ins. diam — Marked to the plan

West Boundary of T. 5. R. 2. W. of Mer
1st Mile North from the South West corner

- 0.75 a White Oak 36 ins. dia
 24.50 a Water course 20 lbs. wide, runs S 35 E no water
 51.91 a White Oak 20 ins. dia. on a ridge — Limbs chiefly dead
 58.00 a Water course runs S — on the line 500 lbs.
 63.91 a White Oak 30 ins. dia
 80.00 a post from which a Dogwood 5 ins. dia. bears N 34 E 14 lbs. dist. & an ash 10 ins. dia. bears

S. 5. R. 2. W. 1. Sec.

120 W 10 lbs. dist. This mile 3rd rate land, best quality, fit to produce Wheat or Rye. Timber Oak, Ash, Gum, Hickory &c. exceedingly covered with green briars, saplings & small brush, the surface uneven broken points of ridges

2nd Mile North

- 5.43 a Dogwood 8 ins. dia
 38.00 Over level beautiful timbered land, from thence down a gutter to.
 59.00 a Water course 25 lbs. wide runs East. no water running, some standing in holes
 70.00 a White Oak 30 ins. dia. on the point of a ridge much saplings and brush
 80.00 a spot from which a White Oak 40 ins. dia bears N 85 E 13 1/2 lbs. dist. & a Black Walnut 20 ins. dia. bears S 69 1/2 W 41 1/2 lbs. dist.
 This mile 3rd rate land, all broken narrow ridges except the first 38 chs. Timber Oak & Hickory some Sugar tree & Gum - underwood saplings & Spice, with an intolerable quantity of green briars

3rd Mile North

- 14.50 a Branch of Hogan's creek 200 lbs. wide, runs East, very little Water, has the appearance of rising to a great height some times
 23.00 a Water course runs S 25 E. 15 lbs. wide, no water stony channel steep from ridges
 61.71 a White Oak 40 ins. dia. on a flat, covered with saplings & green briars
 80.00 a spot from which a Poplar 22 ins. dia. bears S 11 W 27 1/2 lbs. dist. & a Dogwood 7 ins. dia. bears N 52 E 46 lbs. dist. - This mile 3rd rate land, all ridges, tolerable Wheat land, timber generally Oak & some Poplar.

S. S. R. D. W. 1st Nov.

4th Mile North

- 6.00 Descending ground to a branch of Hogan's creek
runs S 80° E 50 lbs. wide no running water
- 11.50 a Water course 10 lbs. wide bears S 50° W. no water
- 20.00 the same water course runs close at the East
of the line
- 25.00 a White Oak 30 ins. dia
- 33.85 another 28 ins. dia. Sapling timber
- 68.64 another 33 ins. dia do land 3^d rate
- 72.37 a Black Oak 26 ins. dia
- 80.00 a spot from which a Spanish Oak 18 ins. dia
bears S 25° W 35 lbs. dist. & a White Oak 18 " "
" N 28° E 47 " " — This mile 3^d rate land
one uniform continuation of ridges & deep gullies
timber Oak & Hickory, some few Poplars and
sugar trees — underbrush Dogwood & small saplings
exceedingly covered with green briars

5th Mile North

- 1.18 a White Oak 17 ins. dia
- 34.18 a Poplar 24 " "
- 41.44 a White Oak 20 " " on the S. side of a ridge
- 64.00 a Water course 8 lbs. wide bears N 30° E. no water
- 68.00 Middle branch of Hogan's creek 70 lbs. wide. water
sufficient for an overshot mill, gentle current,
stony bottom from the creek, up a tremendous hill. to,
- 80.00 a spot from which an Ash 5 ins. dia. bears N 76° W
14 lbs. dist. & an Ironwood 3 ins. dia. bears S 73° E 15
lbs. dist. This mile the land & timber the same as
the preceding mile

6th Mile North.

- 26.14 an Ash 10 ins. dia
- 80.00 a spot from which a Sugar tree 5 ins. dia. bears
S 28° W 11 lbs. dist. & another 4 ins. dia. bears N
64° E 28 1/2 lbs. dist. This mile 3^d rate land, exceedingly

J. S. R. D. W. 1st Nov.

broken, short ridges & deep gutters. Timber Hickory & Sugar tree, underbrush saplings & briars to exceed anything I have seen. Oct. 24. 1800

North Between Sec. No. 34 & 35

- 6.57 Morgan's creek bears ^{East} 60 lbs. wide, a stony rapid stream
 13.88 a Hackberry 10 ins. dia. level, rich bottom
 20.00 the foot of a ridge on the creek bottom
 36.00 Top of the ridge, level & rich
 72.00 a White Oak 16 ins. dia. level brushy land.
 15.95 a stream 5 lbs. wide bears East.
 80.00 a spot corner of Sec. No. 26. 27. 34 & 35 — from which a White Oak 19 ins. dia. bears S 8 E 10 lbs. dist. a White Oak same diam. bears N 8 W 33 lbs. dist. (This mile I rate land proper for the production of small grain. Timber Ash, Oak, Locust, Sugar tree, Walnut &c. exceedingly covered with Spice & Green briars

North Between Sec. No. 26 & 27

- 28.1 a Hickory 10 ins. dia. rich brushy land
 47.95 a stream 25 lbs. wide, bears N. East. stony channel and rapid
 67.00 a Hickory 18 ins. dia. broken brushy land.
 80.00 a spot. This mile I rate land, much broken. Timber & underbrush the same as the preceding

North Between Sec. No. 32 & 33

- 14.43 a White Oak 24 ins. dia — on a large ridge
 42.00 a White Oak 26 ins. dia — brushy woods
 54.50 a Branch of Morgan's creek 100 lbs. bears East — a rapid stream has a stony channel
 78.84 a stream 15 lbs. wide bears W. a rapid current
 80.00 a Sugar tree 5 ins. dia. marked with one notch on each side. corner of Sec. No. 28. 29. 32 and 33. This mile I rate land, all broken, ridges & gutters

J. S. R. D. W. 1st Mer.

Timber Oak, Ash, Sugar tree Hickory &c. exceedingly
covered with saplings. Spice & green briars
Feb 26th 1881.

North Between Sec. P. No. 28 & 29

- 36.32 a White Oak 10 ins. dia. on a ridge
49.50 a Gutter bears S. W. no water
74.68 a Do " S. W. " "
77.24 a White Oak 20 ins. dia.
80.00 a post. This mile D. land. exceedingly
broken, ridges & deep gutters. Timber & underbrush
the same as the preceding

East Between Sec. P. No. 19 & 30

- 0.13 a White Oak 30 ins. dia
14.24 a " " 24 " " broken brushy land.
50.45 a branch of Hogan's creek 70 lbs. wide, bears
S. East. a rapid stream & strong channel
57.00 Top of a ridge
60.81 a deep gutter bears S. no water } a large high
71.00 a deep gutter. } ridge between.
80.00 a post corner of Sec. P. No. 19, 20, 29 & 30. from which
a Sugar tree 15 ins. dia. bears S 38° W 21 lbs. dist. & a
Sugar tree 7 " " " N 93° W 36 lbs. dist.
This mile all broken ridges & deep gutters. Timber
Oak, Ash, Sapling, Spice & abundance of green briars

East Between Sec. P. No. 20 & 29

- 12.45 a Sugar tree 8 ins. dia. on West side of a gutters
that bears South no water
19.50 a White Oak 26 ins. dia
31.96 a stream 6 lbs. wide bears S. E. no water
41.90 a Do 15 " " " S. but little water
78.75 Intersected the line ran N. from corner of Sec.
No. 32 & 33. 140 lbs North of the measure, here
fixed a post corner of Sec. P. No. 20, 21, 28 & 29

S. 5. R. 2. W. 1st Mer.

from which a White Oak 40 ins. dia. bears
S 5 E 24 lbs. dist. & an Elm 11 ins. dia. bears N 5 W
65 lbs. dist. This mile exceedingly broken & rate
land. timber & underbrush the same as the pre-
ceding mile - marked the trees by the plan

East Between Sec. Nos. 21 & 28

- 18.17 a Stream 10 lbs. wider bears p. W. little water
39.00 a forked Sugar tree 22 ins. dia. on S. side of
a gutter, that bears N. East
53.25 Same Stream bears North
54.68 a White Oak 24 ins. dia. on W. side of a ridge
80.00 an Elm 10 ins. dia. on West bank of a deep
gutter, corner of Sec. Nos. 21, 22, 27 & 28. marked
on 2 trees, with one notch on each. ~~side~~. This
mile 2nd rate land. much broken. Timber Oak
Ash, Sugar tree, Elm, Hickory, Maple &c.
exceedingly covered with Spice & Briars almost
impassable

East Between Sec. Nos. 22 & 27

- 1.70 a Blue Ash 20 ins. dia. on p. side of a small
stream that meanders East
19.56 a Black Oak 12 ins. dia. in the channel of the
above creek
59.73 a pink pile on a ridge
69.57 a Sugar tree 10 ins. dia.
75.00 Top of a steep ridge descending East, and
very brushy
85.21 Intersected the line, ran North from corner
of sections Nos. 34 & 35. Town 5. Range 2.
96 lbs. South of the measure, the difference
in closing the survey I believe to be owing
to the negligence of the Chain men, when running
the South line of the Township, having 5
more than right, here fixed a post corner

T. S. R. L. W. 1st Mer.

of Sect. No. 22, 23, 26 & 27. from which an Ash
18 ins. dia. bears N 65 W 36 lbs. dist. & a Sugar tree
10 " " " S 80 E 28 lbs. dist. This mile 2nd rate
land. timber Ash, Oak, Elm, Sugar tree, Gum Hickory
&c. exceedingly broken, uniformly high ridges &
deep gutters. with an amazing quantity of Spice &
briars - marked the trees by the plan

North Between Sect. No. 22 & 23. T. S. R. L. W. of Mer
2.00 a stream 60 lbs. wide bears S. E. a rapid current & strong chan. d
16.87 a B. Oak on top of a ridge rising from the stream and
very steep
60.16 a Hickory 18 ins. dia. on E. side of a large ridge
61.4 a Gutter bears East. no water
80.00 a part corner of Sect. No. 14, 15, 22 & 23 from which
a Hickory 8 ins. dia. bears N 63 E 33 lbs. dist. & a Sugar
tree 9 ins. dia. bears N 50 W 23 lbs. dist. - This
mile 3rd rate land. much broken & almost impen-
etrable, Spice & briars, Ash, Oak, Sugar tree, Elm
Hickory, Sycamore &c

North Between Sect. No. 14 & 15. T. S. R. L. W.
5.65 S. Branch of Flick's creek bears N 30 E. a strong
rapid stream, 267 lbs. wide
17.00 N. Bank of the creek bears S. W.
40.00 Top of a ridge rising from the creek
45.00 a gutter bears W. no water
69.00 a Sugar tree 8 ins. dia. saplings in abundance
80.00 a Blue Ash 10 ins. dia. this mile exceedingly broken
all ridges & deep gutters, timbered as the preceding
& covered with Spice & Briars

West Between Sect. No. 12 & 13. T. S. R. L. W.
3.47 a Yellow Locust 18 ins. dia. on a point between
2 small water courses that bears South
15.55 a White Oak 30 ins. dia

34.76 a Hickory 18 ins. dia. much Saplings & Spice
 80.00 a post. on W. side of a deep gutter corner of Sec. (No. 11. 12. 13 & 14. from which an Ironwood 5 ins. dia. bears S 36 E 28 lbs. dist. & a Hickory 8 ins. dia. bears N 36 W 7 lbs. dist. This mile much broken, all ridges & gutters 3rd rate land, Timber generally Oak, Hickory, Ash, Sugar tree & Elm, exceedingly covered with Saplings & Spice, with some briars

West Between Sec. (No. 11 & 14. G. 5. R. 2. W.

4.44 a White Oak 26 ins. dia. on a ridge
 9.75 a gutter bears N. no water
 21. 2 a White 10 ins. dia. on the N. side of a ridge
 32.00 a Stream 25 lbs. wide bears S. W. but little water
 42.50 Run 60 lbs. wide bears S. very rapid
 67.44 a White Oak 28 ins. dia.
 72.88 Intersected the line run N. from corner of Sec. No. 22. 23. 26 & 27 G. 5. R. 2. W. 5.75 lbs. South of the measure; this shows that the variation was made by Mr. Ludlow's line as a line brought from the North of Town 5. R. 1, water 6.00 lbs. of closing - Here fixed a post corner of Sec. (No. 10. 11. 14 & 15 from which a Hickory 14 ins. dia. bears N 63 E 35 lbs. dist. & an Elm of same dia. bears S 52 W 34 lbs. dist. This mile 3rd rate land, much broken, timber & underbrush the same as the preceding marked the trees by the plan

North Between Sec. (No. 10 & 11 G. 5. R. 2. W.

13.82 a White Oak 18 ins. dia. level, brushy land.
 27.15 a Sugar tree 9 " " exceedingly covered with Spice & briars
 42.00 To a Hickory 10 ins. dia.
 61.00 a deep gutter bears S. E. no water
 71.69 To a White Oak 28 ins. dia.
 80.00 a post. corner of Sec. (No. 2. 3. 10. & 11. from which

S. 5. R. 2. W. 1st Mer.

a Yellow Locust 8 ins. dia. bears N 81 W 9 Mts. dist.
 & a forked Sugar tree 18 ins. dia. bears N 87 E 34 Mts.
 dist. This mile I note land, much broken ridges
 & deep gutters. Timber Oak, Hickory, Sugar tree,
 Lyron, Ash & underbrush Saplings, Spice,
 Gooseberry, brambles & briars. Feb. 28th 1801

North Between Sec. No. 2 & 3

- 8.87 a gutter bears S. E. no water
 35.11 a White Oak 26 ins. dia. the land exceedingly
 covered with Spice & Briars
 45.50 a deep gutter bears East no water
 49.00 run bears E. 15 Mts. wide, but little water
 66.49 a Sugar tree 14 ins. dia. on S. of a ridge
 77.29 Intersected the line run by Mr. Ludlow 615
 Mts. East of his 2 mile post - Here fixed my post.
 corner of Sec. No. 2 & 3, from which a Sugar tree
 14 ins. dia. bears N 71 E 24 Mts. dist. & a Yellow
 Locust 9 ins. dia. bears S 31 W 44 Mts. dist.
 This mile exceedingly broken. Timber and
 underbrush the same as the preceding
 Marked the trees by the place.

West Between Sec. No. 10 & 15. S. 5. R. 2. W

- 20.28 a Hickory 26 ins. dia. on a large ridge descending to
 52.87 Flick creek 100 Mts. wide, very rapid & high
 36.42 a Sugar tree 12 ins. dia. in the creek bottom. (an island)
 40.20 a branch of the same creek 100 Mts. wide, much
 raised by the snow & rain
 47.77 a Hickory on West side of the creek bottom
 52.86 a White Oak 20 ins. dia
 80.00 a post on N. side of a large ridge. corner of
 Sec. No. 9. 10. 15 & 16 from which a Lyron 15 ins.
 dia. bears N 30 W 9 Mts. dist. & a Sugar tree 9 ins.
 " " S 13 E 34 Mts. dist. - This mile all
 ridges & deep gutters I note land. Timber Ash.

Oak, Elm, Sugar tree, Gum, Buckeye, Hickory
 &c. exceedingly covered with Spice & Briars

West Between Sect. No. 9 & 16

- 9.25 a deep gutter bears North into the creek,
 600 lbs. distant
- 14.50 a White Oak 40 ins. dia. on a ridge
- 21.00 a deep gutter bears N. no water
- 25.16 a " " " N.E. " "
- 35.24 a " " " N. " "
- 55.12 a " " " N " " into the
 creek 40 lbs. dist.
- 70.58 a Hickory 24 ins. dia. in the bottom, South
 of the creek
- 80.84 The creek 23 lbs. wide bears N.E. (the creek
 being impassable I proceeded to the corner of
 Sect. No. 20. 21. 28 & 29)
- 86.36 Intersection. This mile exceedingly broken, all
 high ridges & deep gutters, between them 3^d rate
 land. Timber & underbrush the same as the
 preceding. (more Oak than the mile before)

North Between Sect. No. 20 & 21

- 00.67 an Elm 16 ins. dia
- 1.83 a stream 8 lbs. wide bears S.W
- 8.00 same stream bears S.E
- 21.79 a White Oak 14 ins. dia. many saplings
- 27.80 a White Oak 28 ins. dia. on a large flat ridge
- 65.35 a stream 8 lbs. wide, bears N.E.
- 67.00 a gutter bears East
- 80.00 a spot corner of Sect. No. 16. 17. 20 & 21 from
 which a Gum 14 ins. dia. bears S 65 E 66 lbs.
 dist. & a White Oak 24 ins. dia. bears N 65 W
 15 lbs. dist. This mile moderate ridges 3^d rate
 land. Timber Oak, Ash, Gum, Sugar tree, Hickory
 &c. much saplings. underbrush, generally a

S. 5. R. 2. W. 1. Mer.

Small undergrowth of the above timber. Some
Spice & many green briars

North Between Sec. Nos. 16 & 17

- 2.73 a White Oak 24 ins. dia
40.32 a gutter bears N. W. no water
44.50 a Sugar tree 7 ins. dia. on N. point of a ridge
48.00 same gutter mentioned above bears N. E.
69.27 Hick's creek 225 lbs. wide & very rapid
73.38 Intersected the line ran West from corner of
Sec. Nos. 10. 11. 14 & 15. 634 lbs. West of the measure
from said corner, at a Sugar tree 3 ins. dia. This
mile much broken though proper for the pro-
-duction of small game & state land, Timber
Oak, Ash, Sugar tree, Gum, Elm, Walnut &c.
exceedingly covered with Spice, Briars of different
kinds. Gooseberry bushes. Marked the trees
by the plan

West Between Sec. Nos. 8 & 17

- 6.91 East bank of Hick's run, bears S. E.
13.36 W. bank of Hick's creek comes from S. W.
16.80 a White Oak 26 ins. dia
23.95 a Buckeye 16 .. "
31.86 a Gutter bears S. into the creek
44.36 East Bank of the creek again 237 lbs. wide
bears N. E. exceedingly rapid & swelled by
the rains, we had much difficulty to pass it
56.27 a stream 60 lbs. wide, bears N. very rapid
64.10 a Poplar on North of a tremendous hill, (or mountain)
80.00 a post corner of Sec. Nos. 7. 8. 17 & 18 from which
a Buckeye 9 ins. dia. bears N. W. 37 lbs. dist. &
an Ironwood 5 ins. dia. bears S. E. 35 lbs. dist.
This mile much broken, large ridges, state land
timber Oak, Sugar tree, Hickory &c. much covered
with saplings, some Spice & green briars in abundance

West Between Sect. No. 7 & 18

- 1.85 a White Oak 26 ins. dia
 15.90 a Black Oak 16 ins. dia. on a ridge
 25.21 a forked sugar tree 20 ins. dia
 34.46 a Black Oak 48 ins. dia
 57.50 a Black Oak 16 ins. dia. on a flat ridge
 61.95 a Stream 8 lbs. wide bears N. E.
 75.53 Intersected the line ran North from corner of
 Towns 4 & 5, R. 2. & corner of Towns 5 & 6
 R. 3. 4.22 lbs. South of the measure at
 an Elm 8 ins. dia. marked with 2 notches on
 East side - This mile moderate ridges 2^d rate
 fit for the production of small grain - Limber-
 Oak, Oak, Sugar tree, Hickory, Walnut, Elm
 Lym & Poplar. Spice & green briars in abun-
 -dance - Marked the trees by the plan
 March 2nd 1801

North Between Sect. No. 8 & 9

- 12.00 a gutter that comes from N. W.
 20.51 a Black Oak 16 ins. dia. on W. of a large ridge
 43.00 a Do Do 22 ins. dia. on S. of a ridge
 47.72 a gutter bears East. no water
 64.24 a Do bears East
 77.67 a point between 2 gutters, bears E. no water
 80.00 an Elm 4 ins. dia. on S. E. point of a ridge
 Corner of Sect. (No. 4, 5, 8 & 9) - This mile large
 flat ridges 3^d rate land. Limber Oak, Hickory,
 Sugar tree, Walnut, Lym & underbrush
 Hazel, Spice & Green. Briars

North Between Sect. No. 4 & 5

- 3.75 a gutter bears East no water
 6.77 a White Oak 14 ins. dia. on a ridge
 13.26 a gutter bears E. (no water).

G. E. R. D. W. 1st Nov.

- 29.00 Top of a ridge descending to
 31.75 Thick's creek (N. fork) 60 lbs. wide bears East,
 thence S. East
 45.00 a deep gutter bears East, no water
 54.50 a Branch of Thick's creek 18 lbs. wide bears S. E.
 very rapid
 58.87 a Sycamore 15 ins. dia. in the channel of the
 stream,
 62.16 a Sycamore 12 ins. dia. in the channel
 75.25 Intersected the line run by Mr. Sudlow, exactly
 at his 4 mile post corner of Sec. (No. 4 & 5, Town
 5. R. D. — This mile exceedingly broken, high
 ridges & deep gutters, good 3rd rate land, Timber
 Oak, Ash, Sugar tree, Hickory &c. a great quantity
 of dead timber — Underbrush the same as the
 mile preceding — The trees marked by the plan

East Between Sec. (No. 23 & 26

- 5.00 a stream 25 lbs. wide, meanders on the line
 10 chains, thence N. E.
 17.20 a White Hickory 11 ins. dia. on E. bank of the stream
 25.20 a Buckeye 15 ins. dia. level bottom
 30.67 West bank of Thick's creek, bears S. 202 lbs. wide
 45.79 a Sugar tree 11 ins. dia. the land exceedingly
 covered with Spice and Briers
 65.34 a Sugar tree 11 ins. dia. on S. side of a large ridge
 80.00 In the channel of Thick's creek, west from a
 Blue Ash 36 ins. dia. 154 lbs. This mile down
 a bottom & on the South side of a ridge, adjoining
 1st rate land, (though broken) Timber Oak,
 Oak, Sugar tree, Lyrus, Elm &c. many saplings
 & exceedingly covered with Spice and Briers

East Between Sec. (No. 24 & 25

- 1.54 a Blue Ash 36 ins. dia. on N. bank of the creek
 14.00 N. bank of the (Thick's) creek, bears N. E. 500 lbs. wide

T. S. R. D. W. 1st Mer.

18. 4 a Lycamore 16 ins. dia. in the creek
 29. 6 West bank of Shick's creek, bears S.E. 240 lbs.
 wide, here made an offset in a level open bottom
 the creek being so swelled, (and at small point
 covered with Maples, Willows &c.) made it impos-
 -sible otherwise to come at the distances
 38.29 East bank across the point
 54.57 a Lycamore 13 ins. dia. on South bank of the
 creek 340 lbs. wide bears S. East
 59.00 a Sugar tree 15 ins. dia. level rich land.
 71.44 Intersected the line ran by Mr. Wm Ludlow
 361 lbs. North of his 4th mile post, here estab-
 -lished a post between sec. (No. 24 & 25) from
 which a Buckeye 18 ins. dia. bears S 77° W 24 lbs.
 Van Elm 9 ins. dia. bears N 7½° E 40 lbs. dist.
 This mile the same soil Timber & underbrush
 as the preceding - Marked the trees by the plan
 March 3^d 1801.

Surveyed by
 Benjamin Chambers
 A. D. 1801 -

Subdivisions of T. S. R. D. W. of Mer.
 October 26th

- North on Random between sec. 11 & 12. T. S. R. D. W.
 78 a Water course 6 lbs. wide N. W
 4.47 a Do Do 8 " " West
 35.00 a Do Do 4 " " Do.
 40.00 Feb temp. ¼ sec. post
 43.64 a Water course 5 lbs. wide bears S 70° W
 48.13 a Do Do 10 " " " S. W.
 52.00 Same 8 " " " S 70° E
 80.00 Feb temp. centre post - Land hilly & rate, W. Oak,
 & sapling timber, & intolerable brushy

North continue North between sec. (No. 1 & 2

S. S. R. I. W. 1st Mer.

- 37.03 a Water course 6 lks. wide bears S. W.
 40.00 Set temp. $\frac{1}{4}$ sec. post
 68.52 a Water course 4 lks. wide bears N to E
 73.44 a Cr. Do 3 " " " East
 78.10 Tell 46 lks. East of post corner to sec. (No. 142) - Land hilly changeable soil 2nd & 3rd rate
 badly timbered with Walnut, W. Oak & Elm
 & saplings, exceedingly bushy with Spice &

South Connected the line between sec. (No. 142) & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

South Connected South between sec. (No. 11 & 12) & set
 temp. $\frac{1}{4}$ sec. post at average distance on true line

East From corner of sec. (No. 2 & 11) on Randon between
 sections No. 2 & 11 Oct. 28th

- 17.42 a creek 40 lks. wide course South
 20.25 a Water course 8 lks. wide course S. W.
 40.00 Set temporary $\frac{1}{4}$ sec. post
 42.13 a Water course 5 lks. wide course S. W.
 46.87 Same 5 " " " South
 72.37 Crossed N. & S. line - Land exceedingly hilly
 2nd & 3rd rate, badly timbered. W. Oak, Elm & Hickory.
 Undergrowth Dogwood, Sassafras, Spice, Green
 briars, & grape vines

East Continued East

- 6.66 a Water course 7 lks. wide course South
 25.50 a Do Do 6 " " " S to E
 28.25 a Do Do 7 " " " S to W
 40.00 Set temp. $\frac{1}{4}$ sec. post
 62.02 a Water course 4 lks. wide course S to E
 79.37 Tell 110 lks. North of post corner of sec. (No. 142)
 Land & timber as before

West Corrected between Sec. No. 1 & 12 & set $\frac{1}{4}$ sec. post at average distance where a W. Oak 10 ins. dia. bears S 34 E 8 lbs. dist. & a Do. 13 ins. dia. bears N 33 50 W 16 lbs. dist

Continued on true line & fell 68 lbs. North of temp. centre post, moved it to the centre corner of Sec. (No. 1, 2, 11 & 12) where a W. Oak 14 ins. dia. bears S 44 E 44 lbs. dist. & a W. Oak 12 ins. dia. bears N 78.10 W 30 lbs. distant

Marked by the plan

South Then traveled South between Sec. (No. 11 & 12) and moved $\frac{1}{4}$ sec. post to average distance where a W. Oak 14 ins. dia. bears S 30 E 54 lbs. dist. and a Red Oak 15 " " " N 58.30 W 34 lbs. dist

North Then traveled North between Sec. (No. 1 & 2) and moved the $\frac{1}{4}$ sec. post to average distance where a Sugar 5 ins. dia. bears S 48 E 34 lbs. & a Sugar 7 ins. dia. bears N 32 W 33 lbs. dist.

West From centre post on true line between Sec. No. 2 & 11 — set $\frac{1}{4}$ sec. post at average distance where a W. Oak 20 ins. dia. bears N 25 E 17 lbs. dist & a Hickory 20 ins. dia. bears S 9 E 7 lbs. dist
Continued West to corner of Sec. (No. 2, 3, 10 & 11)
Marked the trees by the plan

West on Random between Sec. (No. 3 & 10)

40.00 set temp. $\frac{1}{4}$ sec. post

50.50 a Water course 6 lbs. wide runs N. W

52.65 a Do Do 15 " " " S 50 W

60.78 a Do Do 12 " " " South

80.00 set temp. centre post — Land broken with high ridges 3^d rate. Timber W. Oak Red. Oak. Ash & Hickory — Undergrowth Dogwood, Ironwood,

S. 5. R. 2. W. 1st Mer.

Sassaparilla, Spice & Hazel

West Continued West between Sect. (No. 4 & 9
 14.00 a Water course 12 lbs. wide runs S 30° W
 17.52 a Do. Do. 30 " " " fourth
 40.00 set temp. $\frac{1}{4}$ sec. post
 40.28 a Water course 12 lbs. wide runs S 10° W
 50.20 a Do. Do. 10 " " " S 15° W
 56.02 a fork of Flick's creek 100 lbs. wide, S. E
 64.90 a Water course 12 lbs. wide runs N 49° E
 86.81 fell 120 lbs. South of the post corner of sections
 No. 4. 5. 8 & 9. Land & timber as before

East Connected between Sect. (No. 4 & 9 & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

East Connected East between Sect. (No. 3 & 10 & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

Moved to corner of Sect. No. 9. 10. 15 & 16 & run
 North on Random between Sect. (No. 9 & 10
 5.16 Flick's creek 100 lbs. wide course East
 40.00 set temp. $\frac{1}{4}$ sec. post
 82.69 crossed E & W. line - Land exceeding hilly 3^d rate
 timber W & R. Oak, Hickory & some Sugar, Dogwood
 Ironwood, Spice & green briars

North Continued North
 28.51 a Water course 15 lbs. wide course S 10° W
 40.00 set temp. $\frac{1}{4}$ sec. post
 50.00 a Water course 6 lbs. wide course East
 62.30 a Do Do 7 " " " East
 70.68 a Do Do 12 " " " S 15° E
 72.33 fell 614 lbs. East of post corner to sections (No.
 3 & 4. Land hilly 2^d rate & 3^d rate. Opend growth
 Dogwood, Ironwood, Spice, grape vines & green briars

South Connected line between Sec. (No. 3 & 4)
 Set $\frac{1}{4}$ sec. post at average distance on true line
 where a Hickory 5 ins. dia. bears N 30 $\frac{1}{2}$ W 9 lks. dist.
 & a Red Bud 3 ins. dia. bears N 56 $\frac{1}{2}$ E 30 lks. dist.

South Continued South between Sec. (No. 3 & 4) on true line
 & fell 370 lks. West of temp. centre post, (Moved
 it the centre corner of Sec. (No. 3, 4, 9 & 10, where
 a Hickory 14 ins. dia. bears S 6 E 37 lks. dist. & a Sugar
 12 ins. dia. bears N 24 E 45 $\frac{1}{2}$ lks. dist.
 Marked by the plan

East Then traveled East between Sec. No. 3 & 10 &
 moved $\frac{1}{4}$ sec. post to average distance where a Hickory
 7 ins. dia. bears N 42 E 5 lks. dist. & a White Oak 24
 ins. dia. bears S 53 W 7 $\frac{1}{2}$ lks. dist.

West Then traveled West between Sec. (No. 4 & 9) and
 moved $\frac{1}{4}$ sec. post to average distance where a
 White Oak 8 ins. dia. bears N 31 E 14 lks. dist. &
 a B. Walnut 7 ins. dia. bears S 66 W 8 lks. dist.

South From centre post on true line between Sec. No. 9 &
 10 and set $\frac{1}{4}$ sec. post at average distance where
 a Hickory 3 ins. dia. bears N 58 E 15 lks. dist. and a
 Sugar 7 ins. dia. bears S 34 W 26 lks. dist.
 Continued the line corner to Sec. (No. 4, 10, 15 & 16)
 Marked the trees by the plan. Oct. 30th

West On Random line between Sec. No. 5 & 8
 27.40 a Water course 10 lks. wide course N 20 E
 29.50 a Do Do 9 " " " N. E.
 40.00 Set temp. $\frac{1}{4}$ sec. post
 61.40 a Water course 12 lks. wide runs N. E
 72.20 a Do Do 6 " " " S. E

S. 5. R. 2. W. 1st Mer.

80.00 Set temp. centre post - Land hilly changing soil.
2^d & 3^d rate. W. Oak. Hickory Sugar & Elm, Dogwood
Spice and Green briars.

West Continued West between Sec. No. 6 & 7
12.40 a Water course 8 hrs. wide course S⁵W
14.39 a Do Do 6 " " " S. E
40.00 Set temp. $\frac{1}{4}$ sec. post
55.02 a Water course 13 hrs. wide runs S. W
59.68 a Do. Do 8 " " " South
76.78 Tell 336 hrs. North of post corner of Sec. No. 6 & 7
Land & timber as before

East Corrected between Sec. No. 6 & 7 & set temporary
 $\frac{1}{4}$ sec. post on true line at average distance

East Corrected East between Sec. No. 5 & 8 & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

Oct. 31st Moved to corner of Sec. No. 7, 8, 17 & 18 & run random
North between Sec. No. 7 & 8
4.54 a Water course 8 hrs. wide, runs N. E
12.62 a Do Do 5 hrs. " " N¹⁰E
22.10 Flick's creek 100 hrs. wide course S⁵⁰E
35.00 a Water course 7 " " " S¹⁰W
40.00 Set temp. $\frac{1}{4}$ sec. post
56.53 a Water course 5 hrs. wide, runs S¹⁵E
84.44 Crossed E & W. line - Land hilly 3^d rate. Timber
W. Oak. Sugar & Hickory - Undergrowth Dogwood, Spice
and Green briars.

North Continued North
35.40 a Water course 14 hrs. wide, runs N. E
38.73 a Do Do 30 " " " S. E
40.00 Set temp. $\frac{1}{4}$ sec. post
53.16 a Water course 10 hrs. wide, runs N¹⁰E

58.90 a Water course 6 Mts. wide; runs East-
71.39 Full 152 Mts. West of post corner of Sec. (No. 5 & 6
Land exceeding fully 2^d & 3^d rate. Timber W. Oak,
Ash, Elm, Hickory & Sugar tree, Undergrowth
Dogwood, Ironwood, Spice & Green Pliers

South Corrected line between Sec. (No. 5 & 6 and Sec. 7 & 8
Sec. post on true line, at average distance, where
a Hickory 12 ins. dia. bears S 66° W 15 1/2 Mts. dist.
& a Sugar 5 ins. dia. bears N 73° E 27 Mts. dist.
Continued South on true line & fell 70 links
East of temporary ^{centre} post, moved it to the centre
corner of Sec. (No. 5, 6, 7 & 8) where a W. Oak 36
ins. dia. bears N 40.15° W 25 Mts. dist. & a W. Oak
12 ins. dia. bears S 4° W 18 Mts. dist.
Marked the trees by the plan

West Then traveled West, between Sec. (No. 6 & 7 and
moved 1/4 Sec. post to average distance, where a
Hickory 13 ins. dia. bears S 60° W 20 Mts. dist. and an
Ash 5 ins. dia. bears N 40° E 6 1/2 Mts. dist.

East Then traveled East between Sec. (No. 5 & 8 and
moved 1/4 Sec. post to average distance where a
B. Walnut 14 ins. dia. bears N 34° W 32 Mts. dist.
& a forked Sugar 12 ins. dia. bears S 5° W 1 1/2 Mts.

South From centre post on true line between sections
(No. 7 & 8) - Set 1/4 Sec. post at average distance
where an Ash 8 ins. dia. bears S 53° W 23 Mts. dist.
& a Hickory 8 ins. dia. bears N 73° E 10 Mts. dist.
Continued line South to corner of Sec. (No. 7, 8,
17 & 18) - Marked the trees by the plan

West On random between Sec. (No. 17 & 20
15.14 a Water course 4 Mts. wide course North

S. 5. R. 2. W. 1st Mer.

38.55 a Water course 6 Mts. wide course North
 40.00 Set temp. $\frac{1}{4}$ sec. post
 50.00 Water course 11 Mts. wide, course North
 80.00 Set temp. centre post - Land 3rd rate, moderate
 ridges, Timber W. Oak, R. Oak & Hickory - under-
 -growth Dogwood.

West Continued West between Sec. No. 18 & 19

30.00 a Water course 5 Mts. wide course S 22° E

40.00 Set temp. $\frac{1}{4}$ sec. post

55.78 a Water course 4 Mts. wide, course South

58.80 a Do Do 40 " " " S 30° E

60.00 Part of fence 20 Mts. wide

77.54 Set 16 1/2 Mts. North of post, corner of Sec.
 No. 18 & 19. Land & timber as before
 Marked the trees by the place

East Connected between Sec. No. 18 & 19 & set temporary
 $\frac{1}{4}$ sec. post, at average distance on true line

East Connected East between Sec. No. 17 & 20 & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

Moved to the corner of Sec. No. 7, 8, 17 & 18 & ran
 South On Random between Sec. No. 17 & 18

9.32 a Water course 15 Mts. wide runs S 60° E

14.15 a Do Do 8 " " " East

19.55 a Do Do 6 " " " N 60° E

29.33 a Do Do 6 " " " N 40° E

40.00 Set temp. $\frac{1}{4}$ sec. post

43.20 a Water course 4 Mts. wide, course N 20° E

75.06 Crossed E & W. line - Land 1st & 2nd exceeding great
 hills & stony, last $\frac{1}{2}$ moderate ridges, Timber
 W. Oak, Hickory & Dogwood

South Continued South between Sec. No. 19 & 20

40.00 Set temp. $\frac{1}{4}$ Sec. point
 80. 16 Fell 378 lbs. West of point corner of Sec. (No.
 19. 20. 09 & 30 - Land 3rd rate, moderate ridges -
 Timber W. Oak, Red Oak, Hickory, Dogwood
 & some Sugar, Green briars &c.
 Marked the trees by the plan

North Corrected line between Sec. (No. 19 & 20
 Set $\frac{1}{4}$ Sec. point at average distance on true line
 where a Sugar 14 ins. dia. bears N 53 W 28 lbs. &
 a Hickory 14 ins. dia. bears N 23 E 23 lbs. dist.
 Continued North on true line & fell 41 lbs. East
 of temp. centre point, moved it to the centre corner
 of Sec. (No. 17. 18. 19 & 20 where a Hickory 17 ins. dia.
 bears N 50 E 15 lbs. dist. & a White Oak 12 ins. dia.
 bears N 40 W 43 lbs. dist - Mk'd. by the plan

West Then Traveled West between Sec. (No. 18 and 19
 & moved $\frac{1}{4}$ Sec. point to average distance, where
 a W. Oak 14 ins. dia. bears N 15 W 66 lbs. dist. &
 a Dogwood 5 ins. dia. bears S 10 E 32 $\frac{1}{2}$ lbs. dist

East Then Traveled East between Sec. (No. 17 & 20
 and moved $\frac{1}{4}$ Sec. point to average distance
 where a Red Elm 9 ins. dia. bears S 65 W 13 lbs.
 & a Red Oak 12 ins. dia. bears N 50 E 32 $\frac{1}{2}$ lbs.

North From centre point on true line between Sec. (No.
 17 & 18 - Set $\frac{1}{4}$ Sec. point at average distance
 where a Sugar 12 ins. dia. bears N 62 E 27 lbs. &
 a Dogwood 2 ins. dia. bears S 45 $\frac{1}{2}$ W 18 lbs. dist
 * Marked the trees by the plan

* Continued N. to corner of Sec. No. 17 & 18

West On Random between Sec. (No. 15 & 22

40.00 Set temp. $\frac{1}{4}$ Sec. point

42.65 a Water course 8 lbs. wide course North

J. S. R. J. W. 1st New.

50.55 a Water course 4 lks. wide course North
 60.04 a Do Do 8 " " " North
 66.40 a Do Do 6 " " " N 20 E
 80.00 Set temp. centre post - Land exceeding hilly &
 stony. Timber Oak. Hickory. Ironwood, Dogwood
 Spice & other brush

West Continued West between Sec. (No. 16 & 21

5.75 a Water course 6 lks. wide course North
 9.90 a Water course 6 lks. wide course N 10 E
 25.45 a Water course 6 lks. wide course N 10 E
 40.00 Set the temp. $\frac{1}{4}$ sec. post
 42.26 a Water course 4 lks. wide course North
 56.83 a Water course 4 lks. wide course N 20 W
 71.70 a Water course 6 lks. wide course N 20 E
 85.90 Tell 48 lks. South of post corner to Sec. (No. 16. 17.
 20 & 21 - Land hilly 3rd rate. Timber W. Oak. Hickory
 Elm, & some Walnut, Spice, Red Bud & Dogwood
 Marked the trees by the plan

East Corrected line between Sec. (No. 16 & 21, set
 temp. $\frac{1}{4}$ sec. post at average distance on true line

East Connected East between Sec. (No. 15 & 22 & set
 temp. $\frac{1}{4}$ sec. post at average distance on true line

Moved to corner of Sec. No. 9. 10. 15 & 16 and run
 South on Random between Sec. (No. 15 & 16

28.47 a Water course 4 lks. wide. runs East
 40.00 Set the temp. $\frac{1}{4}$ sec. post
 41.43 a Water course 3 lks. wide course East
 57.45 a Water course 6 " " " S 30 E
 65.44 a Water course 10 " " " East
 75.41 Rerped E & W. line - Land hilly 1st & 2^d rate -
 Timber Sugar Asp. Walnut & Oak. M. G. Spice

S. 5. R. 2. W. 1st Mer.

South Continued South

30.25 a Water course 10 lms. wide course East

40.00 Set temp. $\frac{1}{4}$ sec. post

40.10 a Water course 4 lms. wide course S. E

62.25 a Do Do 4 " " " S 90 E

79.00 a Do Do 10 " " " East

81.13 - Set 2.91 lms. East of post corner of sec. No. 21.

22. 27 & 28 - Land hilly & rate. Timber Hickory,
Oak some Walnut & Elm, Spice, Oak & green briarsNorth Connected between Sec. No. 21 & 22. and Set $\frac{1}{4}$ Sec.post at average distance, on true line where a W. Oak
5 ins. dia. bears N 9° W 13 lms. dist. & a W. Oak 18 ins. dia
bears N 13° E 44 lms. dist.Continued North on true line & fell 18 $\frac{1}{2}$ lms. East of
temp. centre post, moved it to the centre corner of sec.
No. 15. 16. 21 & 22 where a W. Oak 13 ins. dia. bears N 49° W
7 $\frac{1}{2}$ lms. dist. & a Hickory 5 ins. dia. bears S 67° E 40 lms.
dist - Marked by the planEast Then Traveled East between Sec. No. 15 & 22. & moved
 $\frac{1}{4}$ sec. post to average distance where a Hickory 14 ins. dia.
bears N 7° W 31 lms. & a W. Walnut 12 ins. dia. South 45 lms.West Then traveled W. between Sec. No. 16 & 21. & moved $\frac{1}{4}$ sec.
post to average distance where a Cherry 7 ins. dia. bears N
29° E 8 lms. & a Sugar 3 ins. dia. bears S 21° E 9 lms. dist.North From centre post on true line between Sec. No. 15 & 16
Set $\frac{1}{4}$ sec. post at average distance where a Lym 12 ins. dia
S 30° W 13 lms. & a Sugar 13 ins. dia. bears N 16° E 31 lms. dist.
Continued North to corner of sec. No. 9. 10. 15 & 16
Marked the trees by the planSouth On Random between Sec. No. 13 & 14
15.00 a Water course 5 lms. wide, course N. W

S. 5. R. 9. W. 1st Mer.

40.00 Set temp. $\frac{1}{4}$ sec. post
 40.25 a Water course 4 Mrs. wide course $\nearrow 20^{\circ} E$
 54.20 a Do Do 6 " " " $\nearrow E$
 63.50 a Do Do 8 " " " $\nearrow W$
 80.00 Set temp. centre post - Land hilly 2^d & 3^d rate
 badly limbed with Oak, Hickory, Ash & Sugar
 Undergrowth Dogwood, Spice & other brush plenty

South Continued South between Sec. No. 23 & 24
 4.25 a Water course 8 Mrs. wide course $\nearrow W$
 35.68 a Do Do 2 " " " $\nearrow West$
 40.00 Set temp. $\frac{1}{4}$ sec. post
 56.15 a Water course 12 Mrs. wide course $\nearrow E$
 74.32 Tell 770 Mrs. West of the post corner of Sec. No.
 23, 24, 25 & 26 - Land hilly 3^d rate. Timber
 W. Oak & Hickory - (undergrowth Dogwood, Ironwood
 Sassafras & green briars)

North Corrected line between Sec. No. 23 & 24 & set temp.
 $\frac{1}{4}$ sec. post at average distance on true line

Continued North between Sec. No. 13 & 14 & set
 temp. $\frac{1}{4}$ sec. post at average distance on true line

Moved to corner of Sec. No. 14, 15, 22 & 23 & run
 East On Random line between Sec. No. 14 & 23
 1.20 Morgan creek 570 Mrs. wide course $\nearrow 10^{\circ} E$
 40.00 Set temp. $\frac{1}{4}$ sec. post
 42.53 a Water course 4 Mrs. wide course South
 63.43 a Do Do 4 " " " $\nearrow 10^{\circ} E$
 71.20 a Do Do 8 " " " $\nearrow 10^{\circ} W$
 80.06 crossed N & P. line Land hilly good 2^d rate soil
 Timber W. Oak, Elm, Sugar & some Walnut,
 Undergrowth Spice, Ironwood & Dogwood

East Continued East

G. 5. R. 2. W. 1st Mer.

40.00 Set temp. $\frac{1}{4}$ sec. post

60.84 a Water course 15 lbs. wide course S 47° E

76.12 Fell 409 lbs. North of post corner of Sec. (No. 13 & 24)
Land hilly & bare. Timber as before

West Connected between Sec. No. 13 & 24 & set $\frac{1}{4}$ sec. post at average distance on true line, where a W. Ash 8 ins. dia. bears N 48.2° 5' W 8 $\frac{1}{2}$ lbs. dist. & a W. Ash 6 " " " S 46° 24' E 24 $\frac{1}{2}$ lbs. dist.

Continued W. on true line & fell 414 lbs. North of temp. centre post, corner of Sec. (No. 13, 14, 23 & 24) where a Sugar 13 ins. dia. bears S 10° E 7 $\frac{1}{2}$ lbs. dist. & an Elm 8 ins. dia. bears N 33° E 29 lbs. dist.

Marked by the plan

North Then traveled North between Sec. (No. 13 & 14) and moved $\frac{1}{4}$ sec. post to average distance, where a W. Oak 15 ins. dia. bears S 22.2° 5' W 3 $\frac{1}{2}$ lbs. dist. & a Hickory 5 " " " N 22.1° 5' E 6 lbs. dist.

South Then traveled South between Sec. (No. 23 & 24) & moved $\frac{1}{4}$ sec. post to average distance, where a Sugar 8 ins. dia. bears N 72° W 25 lbs. dist. & a W. Ash 10 ins. dia. bears S 63° E 31 $\frac{1}{2}$ lbs. dist.

West Continued West from centre post on true line between Sec. (No. 14 & 23) & set $\frac{1}{4}$ sec. post at average distance where a Red Bud 4 ins. dia. bears S 15° W 6 $\frac{1}{2}$ lbs. dist. & a Red Bud 5 ins. dia. bears N 31° W 11 lbs. dist.
Continued West to corner of Sec. (No. 14, 15, 22 & 23)
Marked the trees by the plan

Monday Nov. 4th Random line West between
West Sec. (No. 25 & 36). G. 5. R. 2. W
4.81 a Water course 7 lbs. wide course South
40.00 Set temp. $\frac{1}{4}$ sec. post.

S. 5. R. 2. W. 1st Mer.

80.00 Set temp. centre post. Good 2^d rate ridge land,
sapling timber. (Yellow Locust, Elm, W. Oak, Ash,
Red Bud & Spice Brush

West Continued West between Sec. (No. 26 & 35

8.47 a Water course 4 lrs. wide course South

40.00 Set temp. $\frac{1}{4}$ Sec. post

54.27 a Water course 6 lrs. wide course N^W

67.72 a Do Do. 5 " " " South

75.50 Tell 145 lrs. South of post corner of Sec. (No. 26. 27.

34 & 35 - Land 1st & 2^d rate. Walnut, Ash, Locust,
Sugar, Elm & W. Oak, Spice & Grape vines

East Corrected between Sec. (No. 26 & 35 & set temp. $\frac{1}{4}$
Sec. post at average distance on true line

East Corrected East between Sec. (No. 25 & 36 & set temp.
 $\frac{1}{4}$ Sec. post at average distance on true line

Moved to corner of Sec. (No. 23, 24, 25 & 26 & ran
South on Random between Sec. (No. 25 & 26

31.54 a Water course 20 lrs. wide. course N^W 26

40.00 Set temp. $\frac{1}{4}$ Sec. post

44.50 a Water course 8 lrs. wide, bears N^W 26

80.80 Crossed E. & W. line - Land moderate ridges. timber
W. Oak, Elm, Sugar, Ash & Yellow Locust. (under
-growth Spice & saplings -

South Continued South

40.00 Set temp. $\frac{1}{4}$ Sec. post

60.06 (Morgan's creek) 106 lrs. wide. course N. E.

79.48 Tell 107 lrs. East of post corner of Sec. (No. 35 & 36

Land hilly Timber W. Oak, Ash, Hickory, Locust
Elm, Buckeye & Sugar - Spice

North Corrected line between Sec. (No. 35 & 36

S. 5. R. D. N. 1st Mo

Set $\frac{1}{4}$ sec. post at average distance on true line
 where a Hickory 10 ins. dia. bears $N 31^{\circ} 15' E 12\frac{1}{2}$ lks.
 & a Blue Ash 5 " " " $N 68^{\circ} W 25$ lks.
 Continued North on true line & fell 5.75 lks.
 East of temp. centre post, moved it to the centre
 corner of sec. (No. 25. 26. 35 & 36, where a W. Oak
 36 ins. dia. bears $S 43^{\circ} E 5$ lks. dist. & a White Hick.
 7 " " " $N 60^{\circ} W 20\frac{1}{2}$ lks. dist.
 Marked the trees by the plan

West Then traveled West between sec. (No. 26 & 35 &
 moved $\frac{1}{4}$ sec. post to average distance, where a
 Red Bud 5 ins. dia. bears $S 30.20^{\circ} W 5$ lks. dist.
 & a Red Bud $5\frac{1}{2}$ " " " $N 5\frac{1}{2}^{\circ} E 11\frac{1}{2}$ " "

East Then traveled East between sec. (No. 25 & 36 &
 moved $\frac{1}{4}$ sec. post to average distance, where
 a Sugar 6 ins. dia. bears $N 13^{\circ} E 10$ lks. dist. & an
 Elm 4 ins. dia. bears $S 54^{\circ} 18' W 7\frac{1}{2}$ lks. dist.

North From centre post on true line between sec. (No. 25 &
 26 & set $\frac{1}{4}$ sec. post at average distance where a
 Buckeye 5 ins. dia. bears $S 17^{\circ} W 18$ lks. dist & a W. Oak
 20 ins. dia. bears $N 27^{\circ} E 7\frac{1}{2}$ lks. dist.
 Continued N. to corner of sec. (No. 23. 24. 25 & 26
 Marked the trees by the plan

South On Random between sec. (No. 27 & 28
 6.20 a Water course 4 lks. wide, course N. E.
 25.11 a Do Do 4 " " " N. E
 40.00 set temp. $\frac{1}{4}$ sec. post
 80.00 set temp. centre post— Land moderate ridges
 3^d rate, W & Red Oak & Hickory, (undergrowth
 Dogwood, Spice & Green Briars

South Continued South between sec. (No. 33 & 34

S. 5. R. 2. W. 1st Mer.

40.00 Set temp. $\frac{1}{4}$ sec. post
 40.36 a Water course 6 lrs. wide course $\text{N}10^{\circ}\text{W}$
 50.40 a Do Do 6 " " " $\text{N}10^{\circ}\text{E}$
 55.40 a Do Do 6 " " " $\text{N}10^{\circ}\text{W}$
 69.25 Hogan creek 60 lrs. wide course East
 82.11 Tell 141 lrs. West of post corner of sec. (No
 33 & 34. (This mile same as before, except
 a small bottom on the creek —
 Marked by the plan

North Corrected line between sec. No. 33 & 34 & set $\frac{1}{4}$ sec.
 post at average distance on true line

North Corrected North between sec. No. 27 & 28 & set
 $\frac{1}{4}$ sec. post at average distance on true line

Moved to corner of sec. No. 28. 29. 32 & 33 & ran
 East On Random between sec. No. 28 & 33

19.45 a Water course 15 lrs. wide course $\text{N}85^{\circ}\text{W}$

40.00 Set temp. $\frac{1}{4}$ sec. post

61.05 a Water course 6 lrs. wide course South

70.65 a Do Do 4 " " " $\text{N}10^{\circ}\text{W}$

80.50 crossed N. & S. line

Land hilly & poor. Timber W. Oak, Red. Oak &
 Hickory — (Undergrowth, Dogwood, Spice Hickory
 & green briars

East Continued East

40.00 Set the temporary $\frac{1}{4}$ sec. post

85.67 Tell 153 lrs. South of post corner of sec. (No. 26. 27.
 34 & 35 — Land 3rd rate except the last 15 chains,

which is good 2nd rate — some ridges & some level,
 Timber Oak, Ash, Hickory & Sugar — (Underbrush
 Dogwood, Spice & Green Briars

Marked the trees by the plan

West Connected between Sec. (No. 27 & 34 and set $\frac{1}{4}$ Sec. post at average distance on true line, where a Dogwood 4 ins. dia. bears N 14 W 11 $\frac{1}{2}$ Mts. dist. & a Sugar 12 " " " S 19 E 50 Mts. dist. Continued West on true line & fell 112 Mts. South of temp. centre post, moved it to the centre corner of Sec. (No. 27, 28, 33 & 34 where a W. Oak 30 ins. dia. bears S 69 W 16 Mts. dist. & a Sugar 5 ins. dia. bears S 65 E 6 $\frac{1}{2}$ Mts. distant. Marked the trees by the plan.

South Then traveled South between Sec. (No. 33 & 34 & moved $\frac{1}{4}$ Sec. post to average distance where a Sugar 10 ins. dia. bears N 69 E 9 Mts. dist. & an Iron-wood 4 " " " S 44 W 23 Mts. dist.

North Then traveled North between Sec. (No. 27 & 28 and moved $\frac{1}{4}$ Sec. post to average distance, where a W. Oak 12 ins. dia. bears N 77 W 4 Mts. dist. & a Sugar 6 " " " N 58 E 12 Mts. dist.

West From centre post on true line between Sec. (No. 28 & 33 & set $\frac{1}{4}$ Sec. post at average distance, where a Hickory 7 ins. dia. bears N 4 E 19 Mts. dist. & a Red Oak 12 ins. dia. bears S 2 $\frac{1}{2}$ W 38 Mts. dist. Continued West to corner of Sec. (No. 28, 29, 32 & 33 — Marked the trees by the plan

West On Random between Sec. (No. 29 & 32)
6.75 Branch of Hogan's creek 120 Mts. wide — N 10 E
13.95 a Water course 10 Mts. wide, course N 80 E
40.00 set temp. $\frac{1}{4}$ Sec. post
63.08 a Water course 8 Mts. wide course N. E.
77.00 do do do 6 " " " N. E.
80.00 set temporary centre post — Land hilly 3 mts. Timber Oak, Hickory, some Walnut & Elm — Undergrowth

M. 5. R. 2. W. 1.st Mer.

Dogwood Spice & Ironwood

West Continued West between sec. (No. 30 & 31

40.00 set temp. $\frac{1}{4}$ sec. post

19.37 Fell 30 lbs. South of post, corner of sec. 30 & 31

Land flat ridges & some level, timber as before

East Connected between sec. (No. 30 & 31 & set temp. $\frac{1}{4}$ sec. post at average distance on true line

East Corrected East between sec. (No. 29 & 30) & set temp. Nov. 2^d $\frac{1}{4}$ sec. post at average distance on true line

South Moved to corner of sec. (No. 19, 20, 29 & 30 and run Random line between sec. (No. 29 & 30

33.76 Fork of Hogan 30 lbs. wide course East

36.00 Part of same 15 " " " "

40.00 set temp. $\frac{1}{4}$ sec. post

50.01 a Water course 10 lbs. wide, course East

73.00 a Do Do 5 " " " "

81.98 Crossed E. & W. line. Land hilly 2^d & 3^d rates. Timber W. Oak. Hickory & Sugar, (undergrowth Spice & Green Briers

South Continued South

40.00 set temp. $\frac{1}{4}$ sec. post

55.24 a Water course 12 lbs. wide, course N 45 E

61.95 a Do Do 7 " " " East

63.00 a Do Do 8 " " " N 45 E

79.32 Fell 25 lbs. East of post corner of sec. (No.

31 & 32) - Land moderate ridges 2^d & 3^d rates, changeable soil. W. Oak. Hickory, Sugar & Ash undergrowth Dogwood, Spice & green briers -

North Connected between sec. (No. 31 & 32) & set $\frac{1}{4}$ sec. post at average distance on true line, where a

S. 5. R. 2. W. 1st Mer.

Hickory 11 ins. dia. bears $S 43^{\circ} W 28$ lrs. dist. & a
W. Oak 20 " " " $N 31^{\circ} W 17$ " "

Continued North on true line & fell 40 lrs.

East of temp. centre post, moved it to the centre
corner of sec. No. 29, 30, 31 & 32 where a W. Oak
10 ins. dia. bears $N 18^{\circ} E 32$ lrs. dist. & a Black
Walnut 12 ins. dia. bears $S 41^{\circ} W 27$ lrs. dist.

Marked the trees by the plan

West Then traveled West between sec. (No. 30 & 31) & moved
1/4 sec. post to average distance where a W. Oak
30 ins. dia. bears $N 7^{\circ} E 20$ lrs. dist. & a White Oak
6 " " " $S 5^{\circ} W 23^{\circ}$ lrs. dist.

East Then traveled East between sec. (No. 29 & 32) &
moved 1/4 sec. post to average distance where an
Ashwood 6 ins. dia. bears $N 11.15^{\circ} E 8^{\circ}$ lrs. dist. &
a Do 3 " " " $S 1^{\circ} W 13^{\circ}$ lrs. dist.

North From centre post on true line between sec. (No.
29 & 30) - set 1/4 sec. post at average distance
where a Sugar 14 ins. dia. bears $S 88.20^{\circ} E 22$ lrs. dist.
& a White Walnut 10 ins. dia. bears $S 79.15^{\circ} W 35$ " "
Marked the trees by the plan.

Benjamin Chambers D.S.

I certify that the foregoing Transcript of the
Field notes of Township No. 5 Range No. 2 West
of the 1st Mer. has been compared with the
original in this office & found to be correct

Surveyor General's Office,
Cincinnati, Feb. 7 1841.

W. S. Leakes
Wm. G. [unclear]